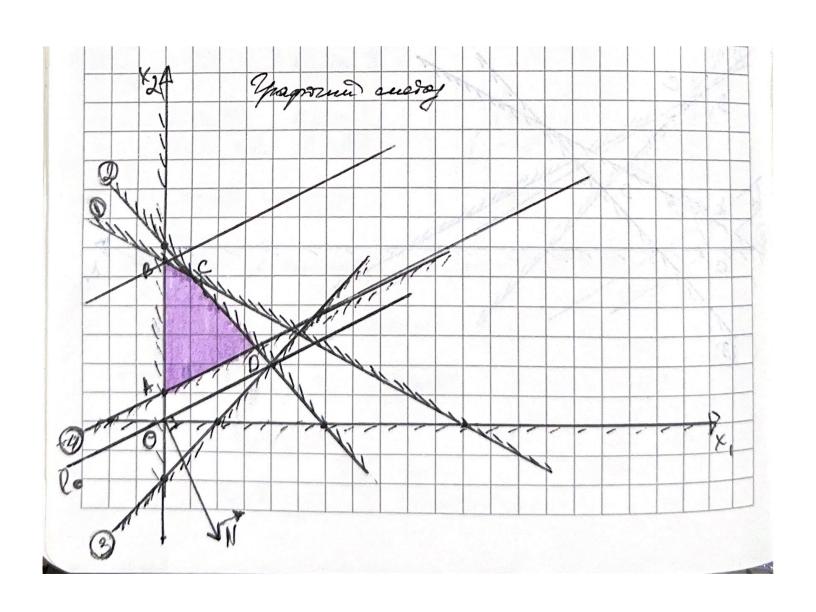
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(1), you recent furesting mani 14 1 x 13,293 f = 200 xx + 800 xB (mas) PIONA + 20x B < 100 20x A + 10x B < 100 15x A + 15x B < 90 XA, XB ZD C KA + 2XB 5/0 2XA + XB 5/0 XA + XB 5 8 C XA, XB 20 Упадыний жения MAP (DAP) eenan 0<10 2): 2px + XB = 10 (0:10) XA = 0 NB = 10 (0:10) NA = 5 XB = 0 (5:0)

m,0(0,0) 0<0 3) 1 Xx + XB = 6 $X_{A} = 0$ $X_{B} = 6$ (0:6) $X_{A} = 6$ $X_{B} = 0$ (6:6) m.0 (0;0) 066 Mapolapus: 9 x4 + 2x = 10 -XA + XB = 20 3xx = 10 10 xx = 3 = xB Mgemanstra & 3: 10 + 0 20 + 6 = 7 bei ppeui de upperus. Byentrys I canary: OFP-OABCD 6= 200x4 + 300 x 8 20 2xx + 3xx =0 N (2:3) - Comp nop. m. B - Equal pluceuno B(x; x)

XA+Y=B XA=2ex, -4x2

Lemon n. O (0,0) (2): $X_1 + X_2 = 6$ 0 < 6 m. O (0,0) 3): X - X 2 = 2 $X_1 = 0$ $X_2 = -2$ $X_1 = 2$ $X_2 = 0$ m.O(0;0) 0<2 $-2x_{1} + 4x_{2} - 4$ $Y_{1} = 0 \qquad x_{2} = 1$ $X_{1} = -2 \qquad x_{2} = 0$ (0;1) -2;0) m. 0 (0;0) 0<4



I emay f= 2x, -4x2 = f=0 N(2;-u) Eguns morns mon - m. B (0; 5,5) Eguns morns max - m. D D(X; X2) $f \times 1 \times 1 \times 2 = 6$ $f \times 1 \times 1 \times 2 = 6$ $f \times 1 \times 1 \times 2 = 6$ $f \times 1 \times 1 \times 2 = 6$ -2(6-x2)+4x2=4 -12+2++4+=4 $6 \times 2 = 16$ $2 \times 3 = 2$ $3 \times 2 = 3 = 3$ Bignobys: 6 genco mono non B (0;55), secretary of -- - 22;
Egnes mones max D (3, 3), moreumen f=4 A= 2.0 -4.55 = -22 A= 2.10 + 4.2 = -4